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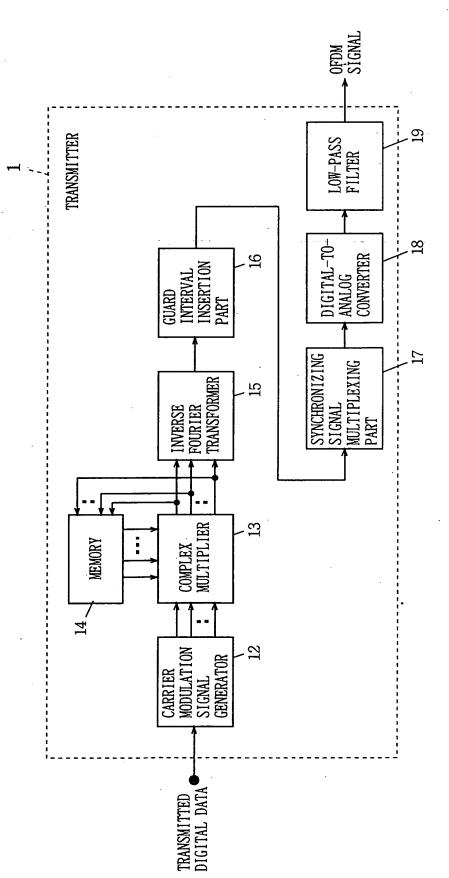


FIG.

APPROVED	O.G. FIG.
} 6	CLASS SUBCLASS
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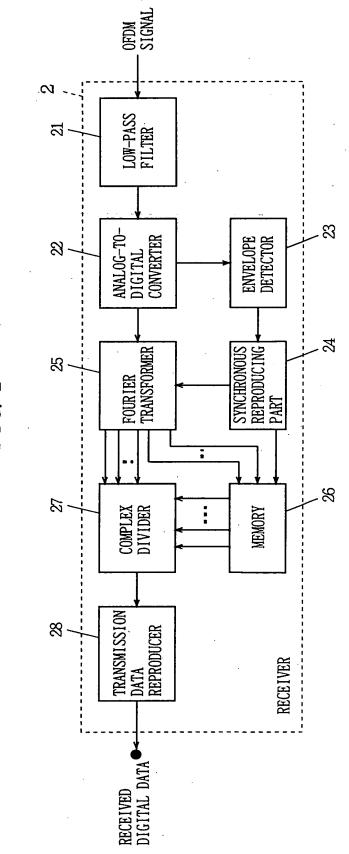
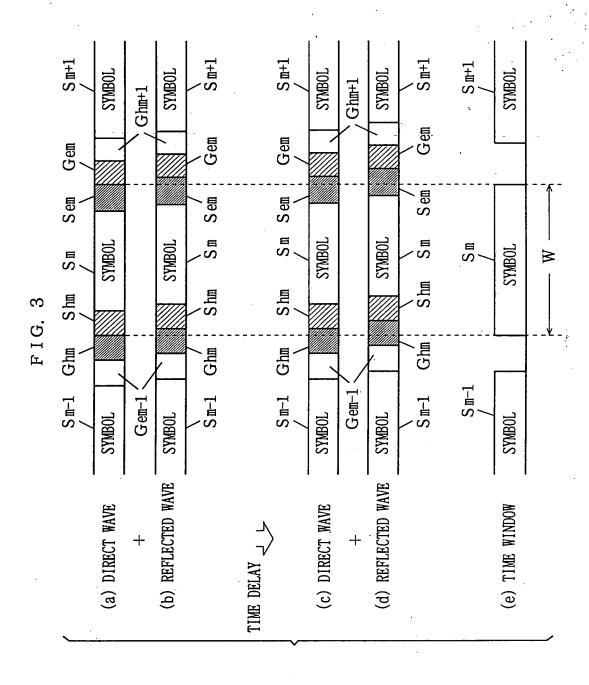


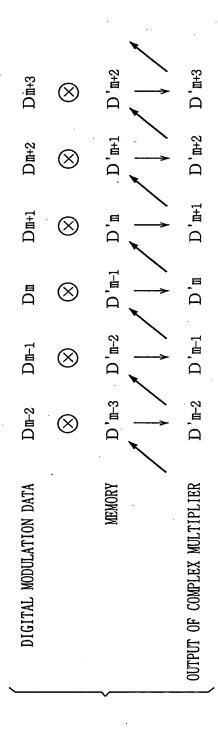
FIG. 2

APPROVED OG FIG	BY CLASS SUBCLASS	PAFTSMAN
G	BCLASS	



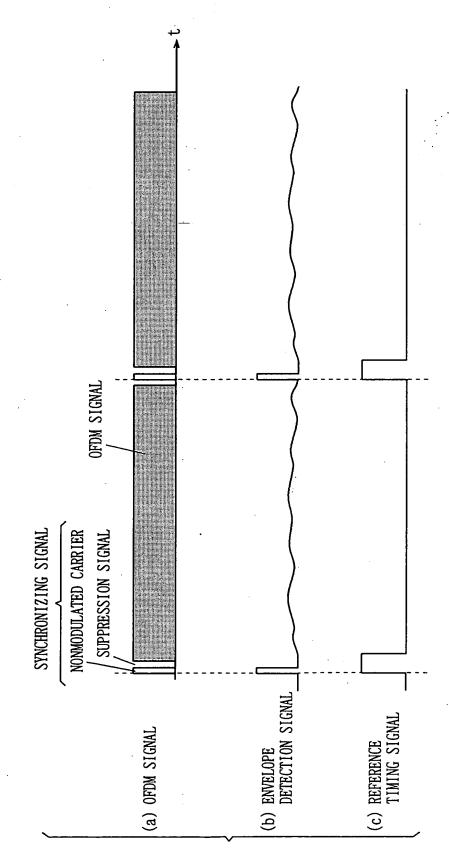
0.G FIG.	CLASS SUBCLASS	
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FIG A



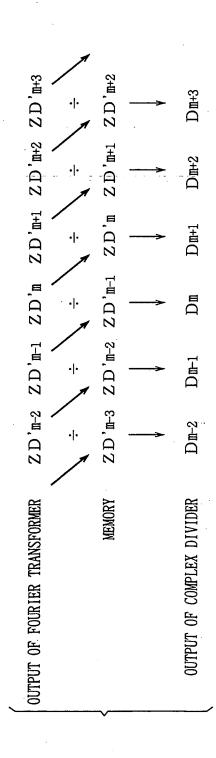
APPROVED O G FIG
BY GLASS SUBCLASS
DRAFTSMAN

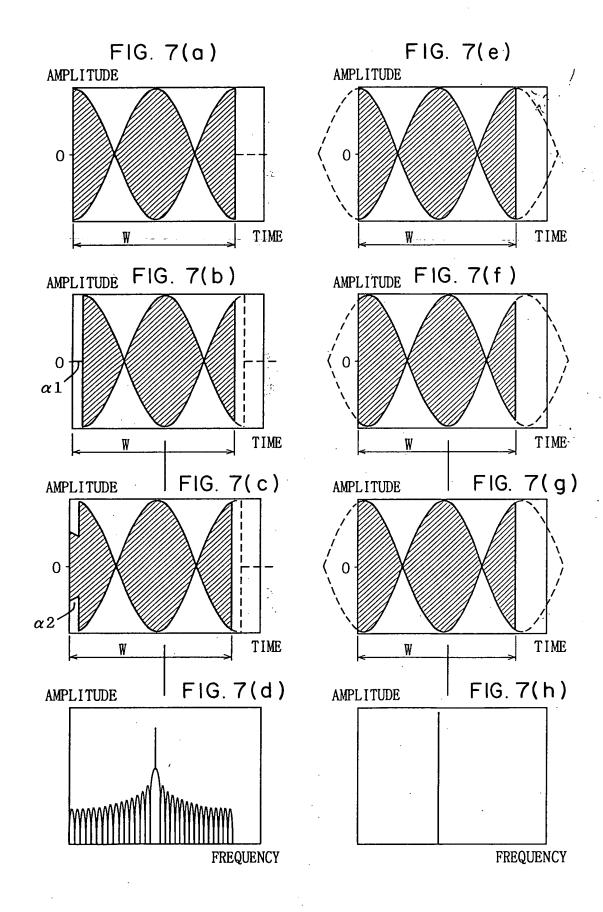
FIG. 5



APPROVED O G BY GLAS	FIG	SUBCLASS	- 1-
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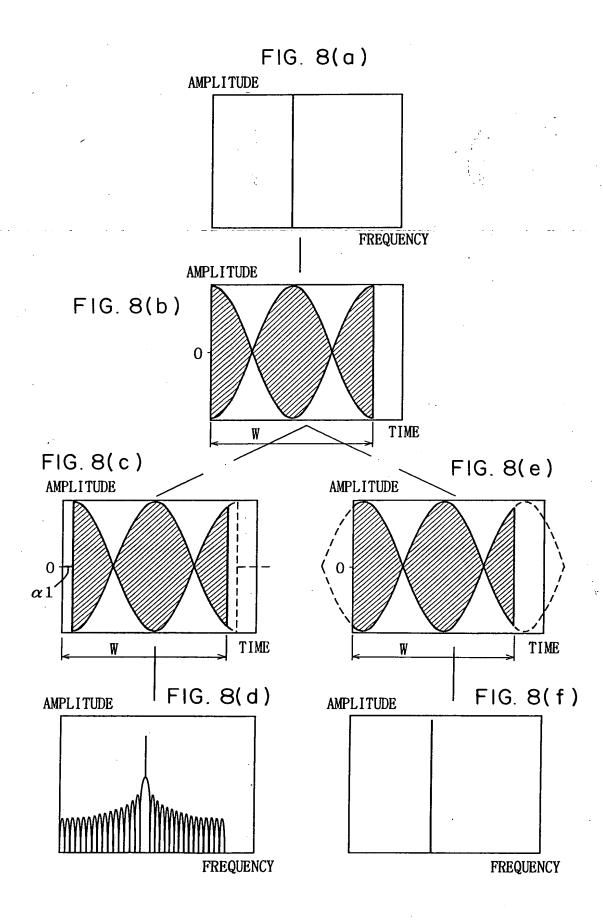
FIG. 6



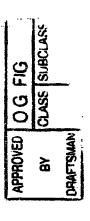


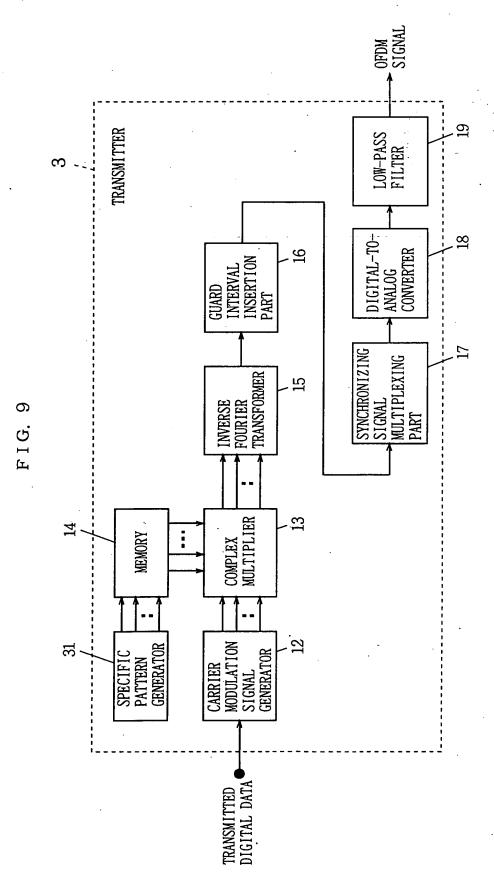
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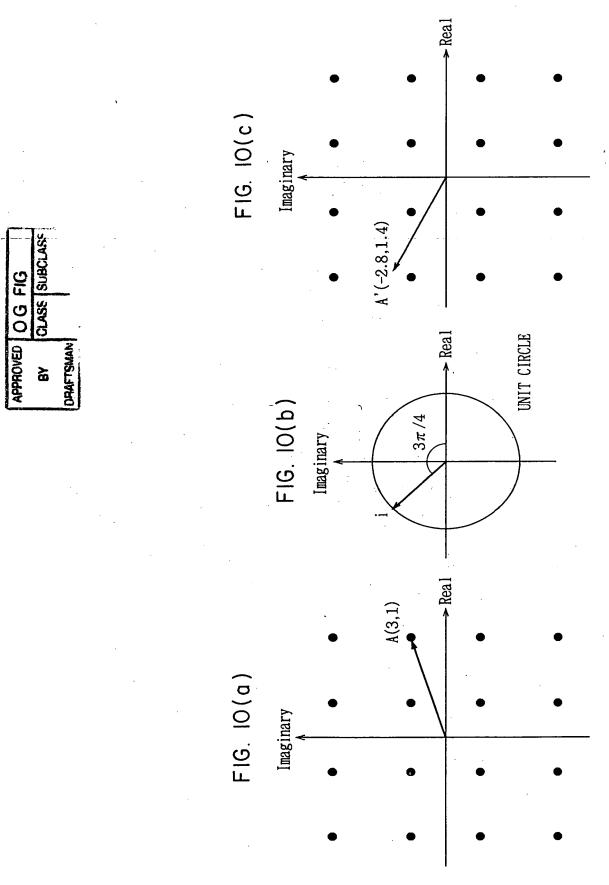
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APPROVED O G FIG BY CLASS SUBCLASS







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DIGITAL MODULATION DATA		Dn-2	D m−1	D	DII+1	. D¤+2
	,	\otimes	\otimes	· (×)	\otimes	\otimes
 MEMORY	D0	D0	D0	D ₀	D ₀	D0 D
	·	>	>	>	>	>
OUTPUT OF COMPLEX MULTIPLIER	Do D'm-2	D'm-2	D'm-1	D' _m	D'=1	D'm+2 D

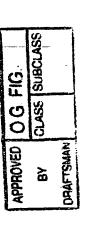
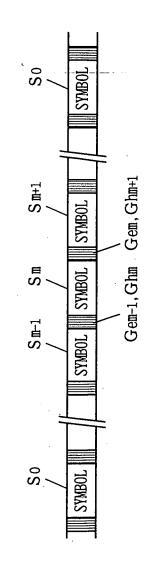
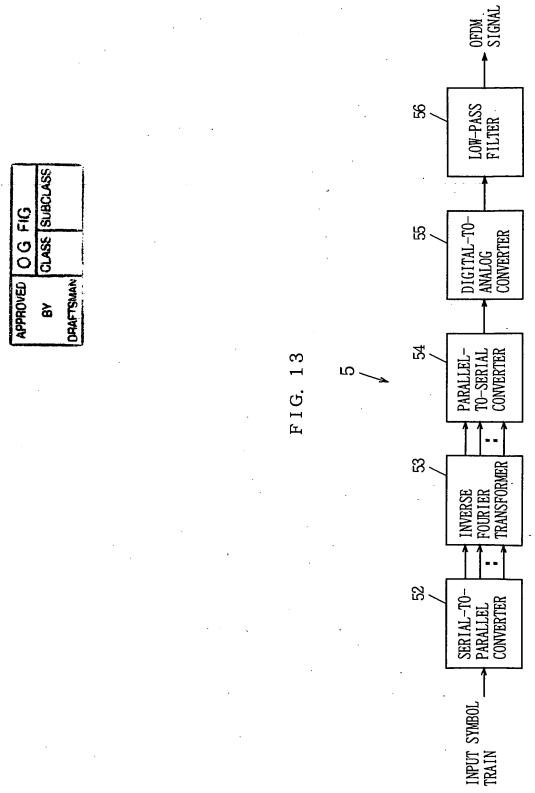


FIG 12





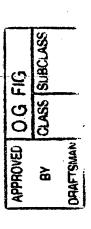


FIG. 14

